

FRACKE, T.; JORDA, V.; VIKTAL, M.

Klippel-Feinberg-Wasser syndrome. Acta med. (Prague). 1964.
Cech. 31 no.4:168-165 Aug '64.

I. Klinika pro ortopedickou chirurgii, (prednostka doc. dr. A.
Wagner); kožní klinika, (prednostka prof. dr. E. Lepš, II.
III. interní klinika, (prednostka prof. dr. V. Polák),
lékarská fakulta Palackého University v Olomouci.

PRACKE, T.

Our experience with surgical therapy of progressive fibrosis of
the vastus intermedius muscle. Acta chir. orthop. traum. cech. 29 no.2:
n.p. '62.

1. Klinika pro ortopedickou chirurgii University Palackého v
Olomouci, přednosta prof. dr. A. Pavlík.
(THIGH dis) (OSTEITIS FIBROSA surg)

PRACKE, T.; MIKES, K.

Multiple calcifications of the articular cartilages. Acta chir. orthop. traum. cech. 26 no.1:36-40 Feb 59.

1. Klinika pro ortopedickou chirurgii PU v Olomouci, přednosta prof. dr. A. Pavlík, T. P. Olomouc, Klinika pro ortopedickou chirurgii.

(JOINTS, dis.

multiple calcification of articular cartilages (Cz))

(CARTILAGE, dis.

same)

NOVOTNY, Z.; PRAS, S.T.; VREYDAL, M.; ZH-SHAL, A.

Fibrous bone dysplasia. Cas. lek. cesk. 104 no.1515-20. 8 Ja 1965

1. 1. Interní klinika lékařské fakulty Palackého University v Olomouci (prednosta - prof. dr. P. Lukl) a klinika pro ortopedickou chirurgii lékařské fakulty Palackého University v Olomouci (zast. prednosta - doc. dr. K. Wagner).

SAKOWSKI, Jan; LESZCZYNSKI, Stanislaw; PRACKI, Jozef

Amputation of the vaginal portion of the cervix. Ginek. Pol. 35
no.6: 853-857 N-D '64

1. Z 7 Kliniki Ginekologii i Chorozy Kobiecych Akademii Medycznej
w Lodzi. (Kierownik: prof. dr. med. J. Sieroszewski).

CEJDROWSKI, B., mgr. inż.; PRACKI, St., mgr. inż.

A projector for testing of the axial congruity of a journal.
Pomiary 8 no.3:145-146 Mr '62.

GENDROWSKI, B., mgr inz.; PRACKI, St. mgr inz.

Interferometer for shop use for the testing of planes. Pomiar
8 no.11:541-542 N '62.

FRACKI, Stanislaw, mgr. inz.

Optical bench equipped for the streak method. Pomlary 8
no.5:251-252 My '62.

PRACHKO, P., inzhener.

Efficient method for fueling gas cylinder trucks. Avt. transp. 35 no.5:
19-20 My '57. (MIRA 10:6)

(Motor fuels)

(Motortrucks)

PRACHEO, P.Ye. (Stalinskaya doroga).

Using transported natural gas in freight handling carts. Elec. i
tepl. tiaga no. 7:33-34 J1 '57. (MLRA 10:9)

1. Nachal'nik tekhnicheskogo byuro Melitopol'skogo otdeleniya.
(Railroad motorcars)

Prace, II.

Jakubowski J., Kusial W., Pracka R. and Salaska Z. II Klin. Chor. wewn., Akad. med., Lodz; II Klin. chir., Akad. med., Lodz. O zachowaniu się elektrokardiogramu pod wpływem emocji związanej z zabiegami operacyjnymi, po uspianiu i po niektórych zabiegach na układzie wegetatywnym, oraz na saloku szpitala. The ECG under the influence of emotion due to operation after anaesthesia and after some surgical interventions on the carotid sinus and AMS Polsk. Arch. lek. wewn. 1953, 25/2 (283-290) Graphs 2.

In 21 patients examined immediately prior to operation the following changes were observed in 20 cases as compared to the ECG taken 1 day prior to operation: acceleration of the heart's action, elevation of P_{II,III}, flattening of the T-wave and lowering of the ST segment. The changes in ST and T were more evident in all cases, after i.v. injection of morphine and atropine. During the first stage of partial anaesthesia these changes either increased or decreased. 24 hours after the operation all ECGs returned to their initial patterns. Unilateral novocaine block of the carotid sinus was without effect on the ECG, whilst its denervation caused in 2 out of 12 cases flattening or inversion of the T-wave in all leads. In some cases where block, vagotomy or sympathectomy were performed, no significant changes in the ECG were observed.

Glabinski - report

See: KOSCIUSKO MEMORIAL, Section VI, Vol. 8, No. 1, January 1951.

PRACKA H. II Klin. Chor. wewn., Akad. med. Lodz. z badan nad elektrogramem z powierzchni i wnetrza serca czlowieka Study on the leads from the surface and from the cavities of the human heart Polsk. Arch. Med. wewn. 1953, 23/1 (141-149) Graphs 5

In the tracings made directly from the auricle, the P wave was negative or diphasic, the complex QRS was like RS or RSR, and negative. The tracings from the epicardial and pericardial surface of the right ventricle had a positive P wave, a ventricular complex of RS type and a negative T-wave. The ECG from the pericardium of the left ventricle showed high voltage, the ventricular part was QS or R, the P wave was positive and the T negative. ECGs taken from the surface of the heart are very like those obtained by the unipolar method of Wilson. Displacement of the exploring, electrode on the heart's surface produced marked changes in the ECG. During catheterization in the case of Eisenmenger complex and in a patient with aortic aneurysm, the author made ECGs from the endocardium of the right auricle and in 1 case from the right and left ventricle. The P wave was always present diphasic in the auricle, positive in the ventricle. The QRS complex of the ECG from the auricle was of RS type, from the right ventricle also of RS type and from the left ventricle of QS type. The T wave was always negative. The ECGs made during catheterization of the heart may be diagnostic, when there is a defect in the ventricular septum.

SO: EXCERPTA MEDICA, Vol. 8 No. 2, Section VI, February 1954

PRACKA, HALINA

MUSIAL, Wlodzimierz; PRACKA, Halina

Hand-shoulder syndrome in coronary disease. Polski tygod. lek.
12 no.25:954-957 17 June 57.

1. Z II Kliniki chorob Wewn A. M. w Lodzi kierownik: prof. dr.
med. Jerzy Jakubowski. Adres: Lodz, II Klin. Chor. Wewn. A. M.
(CORONARY DISEASE, manifestations,
hand-shoulder synd (Pol))
(SHOULDER, diseases,
shoulder-hand dis. in coronary dis. (Pol))

TEACHA 5/1/77
MUSIAL, Włodzimierz; PRACKA, Halina

Circulatory insufficiency in myocardial infarct. Kardiologia
1 no 11-2:45-48 1954.

1. Z II Kliniki Chorob Wewnętrznych AM w Łodzi. Kierownik: prof.
dr med. Jerzy Jakubowski.

(MYOCARDIAL INFARCT, complications,
congestive heart failure)

(CONGESTIVE HEART FAILURE, etiology and pathogenesis,
myocardial infarct)

3

CZECHOSLOVAKIA

VYKRAL, H; PRASAB, R; PEGRIMOVA, E.

1. First Internal Medicine Clinic of the Medical Faculty
UP (I. vnitřní klinika lek. fak. UP), Olomouc;
2. Orthopedic Clinic of the Medical Faculty UP
(Ortopedická klinika lek. fak. UP), Olomouc

Brno, Vnitřní lékařství, No 5, 1963, pp 487-490

"Chondrocalcinosis Polyarticularis."

PRACEIUS, HORST

5115: Über organische Katalysatoren. XII. Katalytische Eigenschaften von o-chinonen. Horst Pracejus. Annalen der Chemie, 1956, 50, 81-87.

Handwritten notes and signatures are present below the printed text, including a large 'Né' and a signature 'H. Pracejus'.

PRAČKE

EXCERPTA MEDICA Sec 9 Vol 13/11 Surgery Nov 59

6306. (1359) MULTIPLE CALCIFICATIONS OF ARTICULAR CARTILAGES -
Mnohočetné kalcifikace kloubních chrupavek - Praček T. and Mikeš K.
Klin. pro Ortop. Chir. PU, Olomouc - ACTA CHIR. ORTHOP. TRAUM. CEC. 1959, 26/1 (36-40)

A 34-year-old patient is described with calcifications of the articular cartilage and fibrocartilage. The disease manifested itself clinically by acute attacks of pain and oedema of the affected joints, and a rise of the sedimentation rate. Bed rest and physical therapy brought partial relief. From the literature it appears that this condition has been described hitherto 16 times and that it took a markedly similar course in these patients, with similar clinical, X-ray and laboratory findings. The authors presume that this condition is a separate nosological entity, and is a systemic disease of the hyaline and fibrous cartilage of hitherto unknown aetiology. (IX, 19*)

TYPOVSKY, Kamil, As., Dr.; PRACKE, Tomas, Dr.

Ossacryl in traumatology. Acta chir. orthop. traum. cech.
24 no.1:43-48 Jan 57.

1. Chirurgická klinika PU v Olomouci, prednosta prof. Dr.
V. Rapant.

(FRACTURES,
plastic prosth. with ossacryl, indic. (Cz))

PRACHKO, P.Ye. (g. Melitopol')

~~Compact loading of four axle flat cars. Zhel.dor.transp. 37 no.1:~~
81 Ja '56. (MLRA 9:3)

1. Nachal'nik tekhnicheskogo byuro otdeleniya dorogi.
(Ballast--Transportation)

CENDROWSKI, Bronislaw, mgr inz.; PRACKI, Stanislaw, mgr inz.

Projector for Vickers indenter measurements. Pomiary
9 no.1:46 Ja '63.

GRUN, Karel, inz.; PRACNA, Jaroslav, inz.

West African woods and the plywood and veneer industry. Brevo
20 no.3:97-98 Mr '65.

1. Inspekta, Prague (for Grun). 2. Ligna, Prague (for Pracna).

PRACNY, Jaroslav, inz.

Fifth International Congress of Electrothermics in Wiesbaden.
Hut listy 19 no. 3:222-224 Mr '64.

1. Kovohuty, Istebne.

Ammonium sulfate method of purification of spermatic fluid and prostatic phosphatase. A. Dymowski and M. Pracowity. *Acta Biol. Exptl.* (Warsaw) 11, 11-12 (1947). Inactive constituents of centrifuged human spermatic fluid are pptd. by adding $(NH_4)_2SO_4$ to 50%, the suspension is centrifuged and the $(NH_4)_2SO_4$ concn. of the centrifugate is raised to 60%, when acid phosphatase is pptd. An aq. soln. of the ppt. is dialyzed and the dialyzate is evapd. to dryness. The product, which gives only a feeble biuret and a neg. Molisch reaction, contains 1100 P. U. of phosphatase per mg. Aq. NaCl exts. of bull, ox and calf prostates are treated similarly, to yield less active preps. (1100 P. U. per mg.); the glands are not rich sources of phosphatase. B. C. P. A.

PRADA, J.

Substitute for trichloroethylene in degreasing. p. 497. (STROJIRENSKA
VYROBA, Vol. 4, No. 11, Nov 1956, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 12, Dec 1957. Uncl.

~~PRADA, O.~~

"Safety by labor in the production of vinyl acetylene by means of acetylene dimerization."

Es. A conference of experts on titanium. p. 308

p. 307 (Chemický Průmysl) Vol. 7, no. 6, June 1957
Prague, Czechoslovakia

SO: Monthly Index of East European Accessions (EFAI) LC. Vol. 7, no. 4,
April 1958

PRADA, C.

✓ A New Method of Dust Removal for Pendulum Grinders.
O. Piáda. (Hutník, (Prague), 1956, 5, (4), 103-105). (In
Czech). Possibilities of adequate ventilation in the pendulum
grinding shop are reviewed, and the prototype of a suction
arrangement is described, its introduction resulted in halving
the dust content in the shop air.—P. r. MA
MA

PRADA, O.

Prada, O. New method of dust removal for grinders. p. 103. HUTNIK.
Praha. Vol. 5, no. 4, Apr. 1955.

SO: Monthly List of the East European Accession, (EEAL), LC. Vol. 4,
no. 10, Oct. 1955. Uncl.

PRADA, O.

New method of dust removal for grinders. p. 103.
HUTNIK, Praha, Vol. 5, no. 4, Apr. 1955.

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, no. 10, Oct. 1955,
Uncl.

Prada, O.

CZECHOSLOVAKIA / Chemical Technology. Chemical Products H
and Their Application. Electrochemical
Industries. Electroplating. Galvanic
Cells.

Abs Jour: Ref Zhur-Khimiya, No 9, 1959, 32006.

Author : Prada, O.

Inst : Not given.

Titlo : New Methods of Purification of Metallic Surfaces
by Alkali Solutions.

Orig Pub: Bezpeen. a hyg. praco, 1958, 8, No 9, 261-263.

Abstract: Due to great losses from evaporation, toxicity
and other technological defects, degreasing
and purification (P) are being displaced lately
by P in alkali solutions with the addition of
emulsifiers and substances which increase macer-
ation (trisodium phosphate, sodium silicate).

Card 1/2

204

PRADA, Zdenek, Arch. Inz.

District hospital with 200 beds built in stages. Cesk. zdravot. 6 no.6:
276-280 June 58.

1. Studijni a typisacni ustav v Praze.

(HOSPITALS,

district hosp. construction in Czech. (Cz))

PRADAC, J.; HLAVATY, V.

Adaptation of the organism during fractionated X-ray treatment.
A contribution to the problem. Neoplasma (Bratisl) 12 no.2:
187-191 '65.

1. Institute of Biophysics, Faculty of General Medicine,
Charles University, Prague, Czechoslovakia.

PRADAC, J.; KOLOUSEK, J.; SUBERTOVA, E.

On a method for the investigation of slating-out processes. Sborn.
lek. 62 no.6:160-172 1960.

1. Biofyzikalni ustav fakulty vseobecneho lekarstvi University
Karlovy v Praze, prednosta doc. dr. Z. Dienstbier.
(BLOOD PROTEINS chem.)
(CHEMISTRY ANALYTICAL)

L 42278-66

ACC NR: AP6031476

SOURCE CODE: CZ/0008/66/000/003/0349/0353

AUTHOR: Pradac, Jiri; Korinek, Jaroslav; Janatova, Jarmila

ORG: [Pradac] Biophysics, Institute, Faculty of General Medicine, KU (Biofysikalni
ustav fakulty vseob. lek. KU); [Korinek] Institute of Hematology and Blood Transfusion
(Ustav hematologie a krevni transfuse); [Janatova] Institute of Organic Chemistry
and Biochemistry, Prague (Ustav organické chemie a biochemie)

TITLE: Simple modification of the electrophoretic isolation of the human serum
 albumin on Agar II

SOURCE: Chemicke listy, no. 3, 1966, 349-353

TOPIC TAGS: electrophoresis, serum, human

ABSTRACT: The authors describe a method of preparation of serum albumin that does
 not require an elution of the resulting product. A product prepared by their
 method was compared to a product of commercial human serum albumin prepared by
 ethanol fractionation by the method of Cohn; authors' product had a higher
 immunoelectric purity, and a lower content of polymers. The content of SH groups
 was identical in both products. The process is suitable for the preparation of
 various albumins. Orig. art. has: 4 figures. [JPRS: 36,002]

SUB CODE: 06, 07 / SUBM DATE: 10May65 / ORIG REF: 007 / OTH REF: 001

Card 1/1

fdh

0978

2756

PRADAC, V.

Changes in conditions for the highest competition of machine-tractor stations.

p. 555 (MECHANISACE ZEMEDELSTVI) Vol. 7, no. 24, Dec. 1957,
Praha, Czechoslovakia

SO: Monthly Index of East European Accessions (EEA I) LC, Vol. 7, No. 3,
March 1958

EPADAC, V.

Eliminating unnecessary overburdening of the dispatching service in the machine-tractor stations. p. 5 (Mechanizatsiya i remdelstvo Vol. 6, no. 1, Jan. 1957 (russ))

SO: Monthly List of East European Accession (EMAL) 12, Vol. 6, no. 7, July 1957. Uncl.

PRADAC, V.

"The best machine-tractor station in the third quarter of the year."

p. 510 (Mechanisace Zemedelstvi) Vol. 7, no. 2, Nov. 1957
Prague, Czechoslovakia

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4,
April 1958

PRADAC, V.

"Paying constant attention to socialist competition."

p. 25 (MECHANISACE ZEMEDELSTVI Vol. 8, no. 2, Jan. 1958 Praha, Czechoslovakia)

Monthly Index of East European Accessions (EEAI) LC, Vol. 7, no. 7, 1958

PRADAC, V.

Best workers in the cultivation of sugar beets. p. 339. (MECHANISACE
ZEMEDELSTVI, Vol. 7, No. 15, Aug 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 12, Dec 1957. Uncl.

PRADAC, V.

The Red Flag of the Government is granted to Olomouc. p. 336. (MECHANISACE
ZEMEDELSTVI, Vol. 7, No. 17, Sept 1957, Praha, Czechoslovakia)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, No. 12, Dec 1957. Uncl.

PRADAC, V.

Congratulating the best machine-tractor stations for their prizes. p.298

MECHANISACE ZEMEDLSTVI. (Ministerstvo zemedelstvi) Praha

Vol. 5, no. 16, Aug. 1955

East European Accessions List

Vol. 5 No. 1

Jan. 1956

FRADAC, V.

National contest in harvesting with combines. p. 289

MECHANISACE ZEMEDELSTVI. (Ministerstvo zemedelstvi) Praha

Vol. 5, no. 15, Aug. 1955

East European Accessions List

Vol. 5 No. 1

Jan. 1956

PRADAC, V.

How tractor operator B. Pribyl achieves his successes. p. 5.
MECHANISACE ZEMEDELSTVI. Vol. 5, No. 1, Jan. 1955

SO: Monthly East European Accession, (EEAL), LC, Vol. 4, No. 9, Sept. 1955 Uncl.

PRADAC, V.

Pradac, V.

Let us repair the harvesting machinery in time! p. 178.

Our winners of orders and decorations. p. 179.

Vol. 5, no. 10, May 1955
MECHANISACE ZEMEDILSTVI

SO: Monthly List of East European Accession, (EEAL), LC, Vol. 4, No. 9,
Sept. 1955, Uncl.

FRADAC, V.

What is the state of tractor repairs? p. 119
MECHANISACE ZEMEDELSTVI. Vol. 5, No. 6, Mar. 1955

SO: Monthly East European Accession , (EEAL), LC, Vol. 4, No. 9, Sept. 1955 Uncl.

PRADAC, V.

Pradac, V.

Government Red Pennant awarded to the Tebic Machine-Tractor Station. p. 162.

VOL. 5, no. 9, May 1955
MEGHANISACE ZEMEDILSTVI

SO: Monthly List of East European Accession, (EEAL), LC, Vol. 4, No. 9,
Sept. 1955, Uncl.

PRADAC, V.

Government Red Pennant awarded to the Trebic Machine-Tractor Station. p. 162.
MECHANISACE ZEMEDELSTVI. Vol. 5, No. 9, May 1955

SO: Monthly East European Accession, (EEAL), LC, Vol. 4, No. 9, Sept. 1955 Uncl.

PRADAC, V.

Let us help ourselves. p. 347.

SVET MOTOBU, Praha, Vol. 9, no. 11, May 1955.

SO: Monthly List of East European Accessions, (EAL), LC, Vol. 4, no. 10, Oct. 1955,
Uncl.

YAKOBSON, G.P.; SUBBOTA, M.I.; PRADED, M.G.; KOVALEVSKIY, V.S.

Hydrogeological study of deep aquifers and the creation of a regional net of observation wells. Razved. i okh. nedr. 30 no.10:42-46 O '64. (MIRA 18:11)

1. Vsesoyuznyy nauchno-issledovatel'skiy geologorazvedochnyy neftyanoy institut, Moskva (for Yakobson, Subbota, Praded).
2. Vsesoyuznyy nauchno-issledovatel'skiy institut gidrogeologii i inzhenernoy geologii, Moskva (for Kovalevskiy).

DEMINA, A.P.; PRADED, N.V.; LEBEDEV, S.P.

Multiple-style section assembly line for the manufacture of men
and children's woolen trousers. Shvein.prom. no.5:15-20 S-0
'62. (MIRA 15:10)

(Assembly-line methods) (Trousers)

PECHUK, V. I., kand. tekhn. nauk; NAGORNYI, L. Ya. [Nahornyi, L. IA.];
TARATUKHINA, G. P. [Taratukhina, H. P.]; PRADED-SADOVSKIY, D. D.
[Pradied-Sadovs'kyi, D. D.]

Tensometric measurement of pressure. Khim. prom. [Ukr.] no. 1:
47-52 Ja-Mr '62. (MIRA 15:10)

1. Institut avtomatiki Gosplana UkrSSR.

(Strain guages)

ACC NR: AP7009119

SOURCE CODE: UR/0413/67/000/003/0109/0109

INVENTOR: Praded-Sadovskiy, D. D.

ORG: None

TITLE: A force-measuring pickup. Class 42, No. 191167

SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 3, 1967, 109

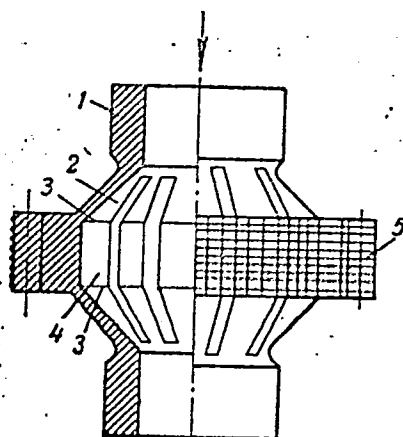
TOPIC TAGS: measuring instrument, force measurement, strain gage, electric measurement

ABSTRACT: This Author's Certificate introduces a force-measuring pickup containing an elastic element and strain-gauge resistors connected in a measurement circuit. The instrument is designed for improved accuracy and maximum output signal. The elastic element is made in the form of hollow cones with their bases against a cylindrical ring. These cones are cut along generatrices into a number of sections to produce double beams of equal resistance. The strain-sensitive resistors are wound around the circular perimeter of the elastic element.

Card 1/2

UDC: 681.2.083.8:531.781

ACC NR: AP7009119



1--elastic element; 2--hollow cones; 3--bases of the cones;
4--cylindrical ring; 5--strain-sensitive resistors

SUB CODE: 14, 09/ SUBM DATE: 28Dec65

Card 2/2

2

STRASNER, W.; NEUBERT, R.; FRADEL, I.

GDR

University Tumor Clinic of the Charite, Humboldt University (Universitäts-
Geschwulstlinik der Charite der Humboldt Universität) Berlin; director:
Prof. Dr. F. Gietzelt

Berlin, Acta Biologica et Medica Germanica, No 1/2, 1962, pp 85-92

"Further Examinations of the Influence of Vitamin K₃ On the Respiration
and Glycosis of Ascites Cells of the NK Lymphoma of the White Mouse"

3

PRADELA, Henryk, inz.

Remarks in connection with J. Pieracki's article on "Documentation
for existing machinery equipment." Przegl gorn 18 no.10:569
0 '62.

MITREGA, Karol, inż.; PRADZIA, Henryk, inż.

Electric car pusher with starting crank drive. *Wiadom gosp* 15 no.9:
287-288 S '64.

PRADELA, Henryk, inż.

Exhibition of technical progress in the Siemianowice mine.
Wiadom gorn 15 no.9:300 S '64.

KUVMAN, G.Ya.; PRADKINA, M.D.; GUTOROVA, N.M.

Dried hemolyzed blood as a stimulator of growth of Pasteurella
pestis. Zhur.mikrobiol.epid.i immun no.5:82-85 My '55. (MLRA 8:7)

1. Iz laboratorii osobo opasnykh infedtsii (zav.-prof. M.P.Pokrov-
skaya) Gosudarstvennogo kontrol'nogo instituta imeni Tarasevicha
(dir. S.I.Didenko).

(PASTEURELLA PESTIS, culture,
growth stimulation with dried hemolyzed blood)

(BLOOD,
hemolyzed dried blood, stimulation of growth of Pasteu-
rella pestis)

PRADO FERNANDES, Kh., inzh.

Causes of damage of the stator winding insulation of the VGS-⁷⁰⁰
-48 hydrogenerator. Elek.sta. 33 no.2:36-40 P '62. (MIRA 15:5)
(Turbogenerators)

PRADO FERNANDES, Kh.; EL'KIND, Yu.M.

Effect of the electromagnetic torque and magnetic forces on the
oscillations of the stator windings of synchronous machines. (MIRA 18:10)
Elektrichestvo no.10:52-57 0 '65.

1. Vsesoyuznyy nauchno-issledovatel'skiy institut elektroenergetiki.

KARTASHKIN, B.A., kand. tekhn. nauk, PRADO FERNANDES, M.L. Inzh.; PIZKIN, Y.M.,
kand. tekhn. nauk

Vibration of the structural joints of the stator of a hydrogenerator.
Elek. sta. 36 no.8:41-45 Ag 1955. (MIRA 18.3)

PRADOSHCHUK, P., ; DERKACH, N.; ZOLOZAYEVA, L.; SHARIPOVA, T., starshiy dvornik; SHAPOVALOV, V., "uch."; LEN'KIN, M., tekhnik-smotritel'

Our apartment house. Zhil.-kom. khoz. ll no. 1:4-6 '61.

(MILA 14:2)

1. Upravlyayushchiy komitet Devyatogo domoupravleniya, g. Sevastopol' (for Pradoshchuk).
 2. Predsedatel' roditel'skogo komiteta Devyatogo domoupravleniya, g. Sevastopol' (for Derkach, N.).
 3. Predsedatel' domovogo komiteta Devyatogo domoupravleniya, g. Sevastopol' (for Zolozayeva).
 4. Devyatoye domoupravleniye, g. Sevastopol' (for Shapovalov, Sharipova, Len'kin).
- (Sevastopol'--Apartment houses)

1. PROSTOROVSKIY, P. P.

2. USSR (600)

"Fluctuation Cycles in Solar Activity."
Trudy GGC, Issue 8, 1948 (3-15)

9. Meteorologiya i Gidrologiya, No. 3, 1949.
Report U-2551. 30 Oct 50

PRADVICH-MENINSKAYA, T.V.

Comparative study of the effect of novocaine and xylocaine on the
transmission of impulses in the superior cervical sympathetic
ganglia. Eksp.khir.i anest. 6 no.3:36-43 '61. (MIRA 14:10)
(NOVOCAINE) (XYLOCAINE)
(NERVOUS SYSTEM, SYMPATHETIC)

PRADZYNSKI, A.

0
-1NA

Ind. Eng.
① Herodotus

Index
Aeronautics
March 1954
Testing of
Materials

109/103 620.179.152 :629.13
X-Ray Inspection Methods in the Tech. Lett.
Aircraft Industry 8(3), 76-79
May/June, 1953
A. Pradzynski Poland
Description and analysis of technique of fault detection by
X-rays, in comparison with alternative non-destructive methods
of inspection. (Bibl. 8)

8-25-54
JJP

PRADZYNSKI, A.

"Application of structural roentgenography in the metallurgical industry", p. 426
Vol. 74, no. 11, Nov. 1953, Warszawa)

Vol. 3, No. 3
SO: Monthly List of East European Accessions,/Library of Congress, March 1954, Uncl.

PRAZVNSKI, A.

Pradzyński, A. Ultrasonic flaw detection and its application
in aircraft industry (in Polish), Techn. Labor. 9, 1, 98, July/Aug.
1951.

Pradzyński
R. W. J. C.

L 12364-63

EWI(1)/EMP(q)/EWI(m)/BDS AFFTC/ASD AR/JD/K
S/081/63/000/005/010/075

AUTHOR: Brueckman, A., Jodlowski, W., Orman, Z., Pradzinski and Sarna, J. (60)

TITLE: A modified method of determining emission under a current in the electrolysis of aluminum with the aid of radioisotopes /9

PERIODICAL: Referativnyy zhurnal, Khimiya, no. 5, 1963, 82, abstract 5B589
(Pierwsze krajowe sympoz. zastosowan izotopow techn. Rogow, 8 - 12
czer, 1960, no. 47)

TEXT: In the radiometric determination of current efficiency of the electrolytic production of aluminum a sample of Al-Au alloy — which had been previously activated in a nuclear reactor — was introduced into the melt. The radioactivity of Au¹⁹⁸ was determined by means of a gamma-spectrometer. A satisfactory effectiveness in the method was attained when the concentration of Au was 0.8 mg per 1 ton of Al. Abstracted by B. Kaplan.

[Abstractor's note: Complete translation.]

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PRADZYNSKI, Andrzej, mgr

Symposium on the use of radioactive substances in technology.
Problemy 19 [i.e. 20] no. 2:118-119 '64.

1. Head of Team for Application of Isotopes, Office of the
Plenipotentiary of the Government for Utilization of Nuclear
Energy, Warsaw.

PRADZYNSKI, Bohdan, inz.

Contemporary small fishing trawlers. Bud okretowe Warszawa 6 no.9:
272-273 '61.

1. Przedsiębiorstwo Państwowe i Urząd Rybołówstwa "Koga", Hel.

(Fishing boats)

PRADZYNSKI, Bohdan, inż.

Constructional solutions applied in the design of small fishing vessels; in connection with the reconstruction of the fishing supercutter "Iwona"-Hel-103". Bud okretowe Warszawa 8 no.3:86-87 Mr '63.

1. Przedsiębiorstwo Polowow i Urzadzen Rybackich Koga, Hel.

PRADZYNSKI, Bohdan, inz.

Modern small fishing trawlers. Pt. 2. Bud okretowe
Warszawa 8 no. 6: 193-194 Je '63.

1. PP 1 UR Koga, Hel.

FRADZYNSKI, Bohdan, inz.

Fishing vessels for small harbors of the Polish seacoast.
Bud o.k. stowa Warszawa 9 no. 53163-165 My '64

1. Woga Fisheries and Fishing Facilities Enterprise, Hel.

PRADZYNSKI, Bohdan, inz.

Fishing vessels using small harbors of the Polish coast. Pt.

3. Bud okretowe Warszawa 9 no.11:382-384 N '64.

1. Koga Fisheries and Fishing Facilities Enterprise, Hel.

L 11200-49

ACC NR: AP6018296

(A, V)

SOURCE CODE: PO/0087/65/000/012/0448/0449

AUTHOR: Pradzynski, Bohdan

ORG: PPIUR "Koga", Hel

TITLE: A small stern trawler for the Polish fishing industry

SOURCE: Technika i gospodarka morska, no. 12, 1965, 448-449

TOPIC TAGS: trawler, fishing ship, marine engineering

ABSTRACT: An attempt is made to combine optimum operational features for fishing in the Baltic area in a single type of boat. The problems associated with docking fishing vessels in small ports are discussed together with other factors which affect the overall dimensions of marine craft of this type. Analysis of the relationship between load capacity and profitability with consideration to the limiting factors imposed by port facilities shows that the best type of boat for small ports would be a stern type trawler with an overall length of 35 m, a load capacity of about 250 m³ and a tractive force of 8.5-9 tons. This vessel should draw a maximum of 3.5 m. Some craft which meet these specifications are now being considered by the Design Office of Marine Transportation in Gdansk. One of these is the "Storem 7" (see figure 1) with an overall length of 17.5 m and a 200 hp engine. Another is the "K-30" (see figure 2) with an overall length of 35 m, a load capacity of 250 m³ and a tractive force of about 9

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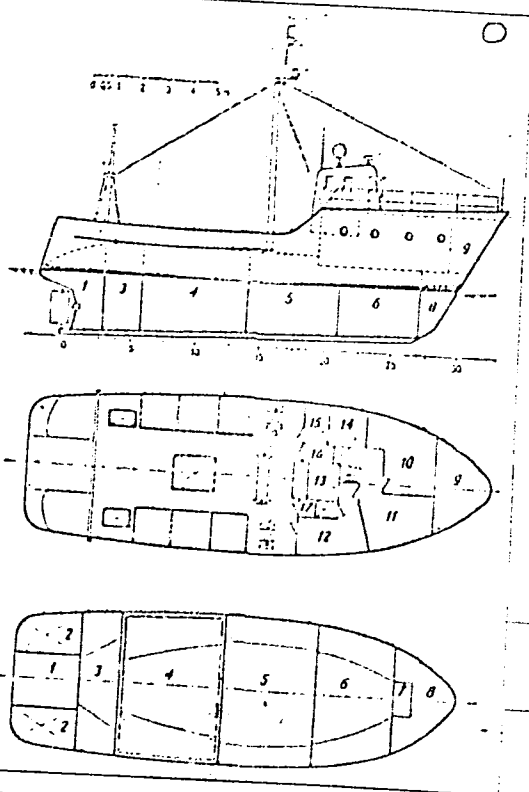
Card 1/4

L 41200-66

ACC NR: AP6018296

tons. Consideration should also be given to the TR-27 trawler (see figure 3). Orig. art. has: 8 figures, 1 table.

Figure 1. The Storem 7: 1--afterpeak, 2--fuel tanks, 3--trawl hold, 4--cargo hold, 5--engine room, 6--crew's quarters, 7--anchor chain compartment, 8--forepeak, 9--chief's quarters, 10--captain's cabin, 11--mess, 12--galley, 13--drying facilities, 14--head, 15--water storage, 16--paint storage, 17--batteries



Card 2/4

ACC NR: AP6018296

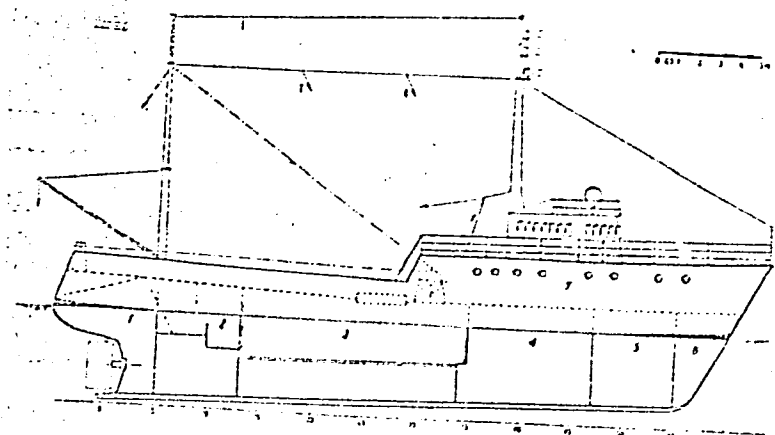


Figure 2. The K-30: 1--afterpeak, 2--accomodations for sorting and processing the fish, 3--cargo hold, 4--engine room, 5--crew's quarters, 6--forepeak, 7--common quarters and sanitary facilities

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L 41200-66

ACC NR: AP6018296

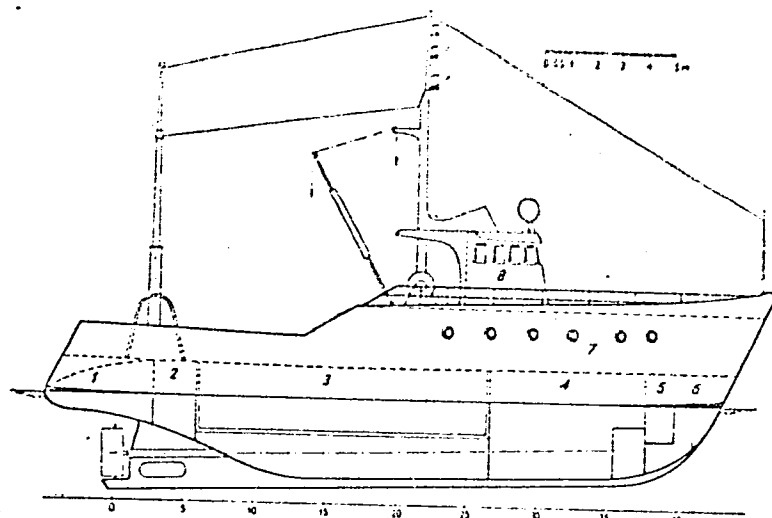


Figure 3. The TR-27 trawler: 1--afterpeak, 2--trawl hold, 3--cargo hold, 4--engine room, 5--anchor hold, 6--forepeak, 7--common quarters and sanitary facilities, 8--bridge

SUB CODE: 13/ SURM DATE: none

Card 4/4 hs

BALANDIN, A.A., akademik; PRAG, M.; SLOVCKHOTOVA, T.A.

Comparative study of the transformation kinetics of benzene and its
C₇ - C₈ homologs under the effect of steam over a nickel-chromium
catalyst. Dokl. AN SSSR 163 no.3:638-641 J1 '65. (MIRA 18:7)

1. Moskovskiy gosudarstvennyy universitet.

FRAGA, P.M.

Six-axle 90-ton capacity tank car. Biul.tekh.-ekon.inform.
no.12:75-77 '61. (MIRA 14:12,
(Tank cars)

NARYZHNYI, P.F., inzh.; PRAGA, P.M., inzh.

Increasing the reliability and durability of machinery.
Machinostroenie no.3:13-15 My-Je '64.

(MIRA 17:11)

PRAGAC, P.

"Relationship between cultivated grass species."

VESTNIK. Praha, Czechoslovakia, Vol. 5, No. 7/8, 1958.

Monthly List of East European Accessions (HEAI), LC, Vol. 8, No. 9, September 1959.

Unclassified.

VAVILOV, Yu.N.; PRAGER, I.A.

Investigating the performance of some types of pulse-fed gas-discharge counters. Prib.i tekhn.eksp. no.2:41-44 Mr-Ap '60.
(MIRA 13:7)

1. Fizicheskiy institut AN SSSR.
(Nuclear counters)



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S/120/60/000/02/010/052

E032/E414

24.6810

AUTHORS: Vavilov, Yu.N. and Prager, I.A.

TITLE: A Study of Certain Types of Gas-Discharge Counters Under Pulsed Supply Conditions ¹⁹

PERIODICAL: Priboiy i tekhnika eksperimenta, 1960, Nr 2, pp 41-44 (USSR)

ABSTRACT: A study was made of the characteristics of the mass-produced gas-discharge counters Si8g and Si5g in hodoscopic systems under pulsed conditions. The diameter of the Si8g counters is 3 cm and the length of the cathode 28.5 cm. In the case of the Si5g counters the diameter is 6 cm and the length of the cathode is 55 cm. The diameter of the central tungsten wires in both types is 0.1 mm. The gas mixture consists of 85% argon and 15% isopentane at a pressure of 80 to 100 mm Hg. The counter investigated under pulsed-supply conditions was placed between two MS-9 counters, thus forming a three-counter vertical telescope. The MS-9 counters were connected in coincidence with a resolving time of about 2 μ sec, the arrangement being triggered by cosmic rays passing vertically through the

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three counters. The pulse from the coincidence circuit triggered a TG 1-0.1/1.3³ thyatron producing a 300 V pulse. This pulse in turn triggered a hydrogen thyatron (TGI 1-90/8⁴) as shown in Fig 1, which enabled a large number of counters to be simultaneously included in the circuit. The device can be used to produce a rectangular high-voltage pulse having a duration of 1 μ sec and a leading edge $\approx$ 0.1 μ sec. The capacitor C' was included during a part of the measurements in order to imitate the capacitance corresponding to a large number of hodoscopic counters simultaneously connected to the control unit. The high-voltage pulse was applied to the anode of the counter. A negative constant voltage was applied to the cathode of the counter under investigation and the magnitude of this voltage could be varied by means of a potentiometer. Provision was made for delaying the high-voltage pulses relative to the times of entry of cosmic-ray particles into the counters. This delay

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could be varied between 0.7 and 21.7 μ sec approximately in steps of 1 μ sec. The results obtained may be summarized as follows. The Si8g counters can be used in hodoscopic systems under pulsed-supply conditions with pulse amplitudes of 2 to 2.5 kV, whenever spontaneous pulse probability of about 0.1% can be tolerated (provided about 30% of the counters are rejected owing to their high probability for spurious pulses). The efficiency of these counters in the working region of the high-voltage pulses is not less than about 95%. The resolving time and the permissible values of the delay of the high-voltage pulses depend on the constant voltage applied to the counter and may vary between one and a few tens of μ sec. The lifetime of Si8g counters under pulsed conditions is very long since it was shown that after 10^5 pulses at $V = 2.5$ kV, the probability for spurious counts did not increase. The Si5g counters, on the other hand, cannot be easily used under pulsed conditions since most of them have a high

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A Study of Certain Types of Gas-Discharge Counters Under Pulsed
Supply Conditions

probability for spurious pulses. Acknowledgment is
made to O.I.Dovzhenko, L.N.Korablev and I.V.Shtranikh
for valuable advice and O.F.Ogurtsov for assistance in
the present work. There are 5 figures and 2 Soviet
references.

ASSOCIATION: Fizicheskiy institut AN SSSR
(Institute of Physics, AS USSR)

✓

SUBMITTED: February 10, 1959

Card 4/4

KORACH, M.; DERI, M.; SASVARI, G.; MOLDAI, A. S.; PRATER, I.; ACKERMANN, L.;
SZEBENYI, I.

Examination of the Hungarian fly ashes; fly ash as raw material. Periodica
polytechn chem 5 no. 4:341-356 '61.

1. Lehrstuhl für Chemische Technologie, Technische Universität.

KORACH, M., prof. (Budapest XI., Gellert ter 4); DERI, M. (Budapest XI., Gellert ter 4); SASVARI, G. (Budapest XI., Gellert ter 4); MOLDVAI, A.S. (Budapest XI., Gellert ter 4); PRAGER, I. (Budapest XI., Gellert ter 4); ACKERMANN, L. (Budapest XI., Gellert ter 4); SZEBENYI, I. (Budapest XI., Gellert ter 4)

Examination of the Hungarian fly ashes; fly ash as raw material. Periodica polytechn chem 5 no.4:341-356 '61.

1. Lehrstuhl für Chemische Technologie, Technische Universität.

PRAGER, P., inz.

Information gathered in inspecting gas consumption in industry.
Paliva 43 no.7:215-218 JI '63.

1. Stredoceske plynarny, n.p., Praha.

~~PRAGER, P.~~

TECHNOLOGY

periodicals: PALIVA Vol. 38, no. 12, Dec. 1958

PRAGER, P. Economical operation of industrial gas furnaces. p. 412

Monthly List of East European Accession (EEAA) LC Vol. 8, no. 5
May 1959, Unclass.

PRAGER, P. inz.

Revision of Czechoslovak Standard 386412: Regulations for the Construction and Operation of Gas Ducts and Gas Equipment in Industrial Enterprises. Paliya 43 no.9:290-291 S'63.

1. Stredoceske plynamy, n.p., Praha.

PRAGER.

The all-union exhibition in Moscow. p. 725

SLABOPROUDY OBZOR. (Ministerstvo presneho strojirenstve, Ministerstvo
spoju a Vedecka Technicka spolecnost pro electrotechniku pri CSAV)
Praha, Czechoslovakia, Vol. 20, no. 11, Nov. 1959

Monthly List of East European Accessions (EEAI), LC, Vol. 9, no. 1,
Jan, 1960

Uncl.

Prager.

Prager. Noise in audic circuits caused by selector contacts. p. 639.

Vol. 17, no. 11, Nov. 1956
SLABOPROUDÝ OBZOR
TECHNOLOGY
Czechoslovakia

So. East European Accessions, Vol. 6, May 1957
No. 5

PRAGER, E., ing.

The large berrage of Sadd-el-Aali, United Arab Republic.
Hidrotehnica 6 no.2:63-64 F '62.

PRAGER, Em., ing.

Earth dams. Hidrotehnica 8 no.9:323-331 S '63.

BABUSHKA, I.; PRAGER, M.; VITASEK, E. (Praga)

Closure of computation processes and the drift method. Zhur.
vych. mat. i mat. fiz. 4 no.2:351-353 Mr-Apr '64.

(MIRA 17:7)

PRAGAY, D.

Potassium accumulation in reversible hemolyzed human erythrocytes.
Acta physiol. hung. 12 no.1-3:9-12 1957.

1. Chemisches Institut der Medizinischen Universitat, Budapest.

(POTASSIUM, in blood

accumulation in reversible hemolyzed erythrocytes (Ger))

(HEMOLYSIS

potassium accumulation in reversible hemolyzed erythrocytes
(Ger))

PIATER, E.

Engineer Eugene Freydelm and his work.

P. 706 (DOCUMENTARE TEHNICA) (Bucharest, Rumania) No. 12, 1951

SO: Monthly Index of East European Accessions (EIA) L 3 Vol. 7, No. 7, 1950

SHELKOV, L.S.; PRAGER, I.A.; KOSTIN, A.G.

To the editor of "Priory i tekhnika eksperimenta" concerning
E.N.Pavlova's letter. Prib. i tekhn. eksp. 6 no.2:198 Mr-Ap
'61. (MIRA 14:9)

(Photons--Measurement)